

**Amendments to the Specification:**

Please replace Paragraph [0051] with the following amended paragraph:

[0051] The bottom out sensors 33 and ~~a reed switch~~ the over inflation sensor 25 are located below the air sensor chamber. In this embodiment, the over inflation sensor 25 is a reed switch. The air cushion 10 generally rests on top of the air chamber sensor 20 and is connected to the housing 30 by air tubes 12 and air connects 36. Thus, the air chamber sensor 20 is generally between the housing 30 and the air cushion 10. The housing 30 may have hatches or doors providing access to the internal features of the housing 30 for changing the batteries or performance or other adjustments. These hatches or doors may be on the bottom side of the housing 30.